

Technical drawing of a mechanical part, showing top and side views with dimensions and notes.

**Top View Dimensions:**

- Overall width:  $5\frac{1}{2}$
- Overall height:  $2\frac{15}{16}$
- Top-left corner radius:  $\frac{1}{2}R$
- Top-right corner radius:  $\frac{1}{2}R$
- Bottom-left corner radius:  $8\frac{1}{8}R$
- Bottom-right corner radius:  $8\frac{1}{8}R$
- Bottom center width:  $1\frac{1}{6}$
- Bottom center height:  $2\frac{1}{3}$

**Side View Dimensions:**

- Overall height:  $9\frac{9}{16}$
- Overall width:  $9\frac{9}{16}$
- Bottom center width:  $8\frac{1}{8}$
- Bottom center height:  $7\frac{7}{16}R$
- Bottom center radius:  $\frac{1}{32}$
- Bottom center height:  $8\frac{1}{8}$
- Bottom center radius:  $\frac{1}{16}R$

**Notes:**

- SURFACE
- NOTE (C) FORGING

NOTE:-  
ALL EDGE RADII  $\frac{1}{2} R$

NOTE  
FORGING TOLERANCE  $+ \frac{1}{32}$   
 $-\frac{1}{16}$

NOTED

# STAMPED IN WINE

-R	PBY5A	28C1027	1
-L	PBY5A	28C1027	1
-1	PBY-4	28C1027-1	
	PBY-4	28C1027	
-1	PBY-3	28C1027-1	
	PBY-3	28C1027	
-1	PBY-2	28C1027-1	
	PBY-2	28C1027	
-1	PBY-1	28C1027-1	
	PBY-1	28C1027	

BEARING (FORGING) ELEVATOR  
CONTROL - BELL CRANK

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SIZE 32-34

SUPPLIES & EQUIPMENT CLASSIFICATION			
LEFT	ALTERATION	DATE	B.
A	TRACED	12-14-36	LPM
B	CHANGED $\pm \frac{1}{64}$ TO $\pm \frac{1}{32}$ ON FACE OF DRAWING $\frac{1}{64}$	4/21/71	BoLT
C	REMOVED $\frac{1}{32}$ R (2 PLCS); EDGE RADIUS WAS $\frac{1}{16}$ R. $\frac{1}{32}$ DIM. & NOTE "FORGING TOLERANCE $\pm \frac{1}{32}$ ". MOVED PARTING LINE REM'D $\frac{1}{32}$ DIM. $\frac{1}{64}$	7-9-92	CHAI

-R	28-5AMC	28C1027	1
-L	28-5AMC	28C1027	1
-R	28-5MN	28C1027	1
-L	28-5MN	28C1027	1
-R	28-5ME	28C1027	1
-L	28-5ME	28C1027	1
-R	28-5MC	28C1027	1
-L	28-5MC	28C1027	1
-R	28-5MA	28C1027	1
-L	28-5MA	28C1027	1
-R	PBY-5B	28C1027	1
-L	PBY-5B	28C1027	1
-R	PBY-5	28C1027	1
-L	PBY-5	28C1027	1